

# List of Chapters

## PART 1: INTRODUCTION TO ETHICS AND LAW

1	What is Ethics?	3
2	Ethical Theories and Concepts	12
3	Relativism and Pluralism	42
4	Introduction to Law	55

## PART 2: CRITICAL THINKING AND PROBLEM SOLVING IN ETHICS AND LAW

5	Critical Thinking in Biomedical Ethics and Law	82
6	Evidence, Health, Ethics and Law	104
7	Principle-based Ethics	124
8	Problem Solving in Clinical Ethics and Law	136

## PART 3: CORE TOPICS IN ETHICS AND HEALTH LAW

9	Professionalism	158
10	Trust, Standards of Care, Error and Negligence	185
11	The Student in the Health-Care Environment	236
12	Nursing	251
13	Truth-Telling (Veracity)	276
14	Confidentiality and Record-Keeping	298
15	Consent	328
16	Impairments of Decision-Making Capacity	369
17	Treatment and Non-Treatment Issues: The Limits of Medical Care	406
18	CPR and No-CPR Orders	441
19	Sexuality	457
20	Reproduction	483
21	Abortion	542
22	Children	582
23	People with Mental Illness	605
24	The Elderly	640
25	End-of-life Care: Palliative Care, Euthanasia and Assisted Suicide	667
26	The Donation and Transplantation of Organs and Tissues	715
27	Post-Coma Unresponsiveness and Brain Death	749

## LIST OF CHAPTERS

28	Biomedical Research	773
29	Complementary and Alternative Medicine (CAM)	808
30	Drugs and Drug Companies	834

### PART 4: HEALTH ETHICS, LAW AND SOCIETY

31	Public Health	864
32	Infectious Diseases	896
33	Ethics and Chronic Disease	923
34	Culture	951
35	Rural Health and Ethics	969
36	Aboriginal and Torres Strait Islander Health	985
37	Global Health	1016
38	Resource Allocation	1036
39	Health Care, Animals and the Environment	1055

### PART 5: THE CHALLENGE OF EMERGING BIOTECHNOLOGIES

40	Genetics and Genomic Medicine	1078
41	Biotechnology and the Emergent Biosciences	1108